

CURRICULUM VITAE

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MISCELLANEOUS.

Course in use of Isotopes, Copenhagen, 1962.
Course in Biotelemetry, London, 1968.
Teacher at Course of Reproductive Biology for Obstetricians and Gynecologists.
Coordinator and director of Course in Basal Sexology, University of Copenhagen, since 1972.
Associate Clinical Professor at the Institute for Advanced Study of Human Sexuality, San Francisco, USA, since 1983.
Consultant to WHO, European Region.
Consultant to RCT/IRCT since 1985.

CURRICULUM VITAE.

Medical degree:
University of Copenhagen, 1958.

Rotating intern:
Trinity Hospital, Kansas City, U.S.A., September 1, 1958 -
September 1, 1959.

Guest investigator:
Lab. Reprod. Physiol., Rockefeller Institute, New York, U.S.A.,
November - December 1959.

Resident:
Municipal Hospital, (Gynecology, Prof. F. Fuchs), Copenhagen,
Denmark, January 1, 1960 - May 1, 1960.

Resident:
University Hospital, (Obstetrics, Prof. Brandstrup), Copenhagen,
Denmark, May 1, 1961 - December 1, 1961.

Subst. Research Assistant.:
Institute of Medical Physiology, University of Copenhagen (Prof. E.
Lundsgaard), January 1, 1962 - September 1, 1962.

Research Assistant.:
Institute of Medical Physiology, University of Copenhagen (Prof. E.
Lundsgaard), September 1, 1962 - March 1, 1965.

Research Assistant.:
Institute of Medical Physiology, University of Copenhagen (Prof. P.
Kruhøffer), March 1, 1965 - May 1, 1967.

Lecturer in Physiology:
University of Copenhagen, April 1, 1966 - October 1, 1997.

Visiting Assistant Professor of Obstetrics:
Dept. Obstetrics, Washington University, St. Louis, U.S.A. (Prof.
Csapo), May 1, 1967 - September 1, 1967.

Associate Professor of Physiology:
Institute of Medical Physiology B, University of Copenhagen,
September 1, 1967 - October 1, 1997.

Chairman of Institute 1989 - 1992.

Ph.D. (Sexology):
Institute for Advanced Study of Human Sexuality, San Francisco,
U.S.A., 1985.

GORM WAGNER, Danish subject, born August 24, 1930.
Married to Helle Larsen, Ph.D., STRT-therapist.
Three children: Elisabeth, Peter, Jakob.

MEMBERSHIPS.

Danish Medical Society.
Danish Society, Biological Sciences.
Danish Society for Obstetrics & Gynecology.
Society for the Study of Fertility, G.B.
Society for the Study of Reproduction, U.S.A.
Nordic Club of Fertility.
Scandinavian Society for Physiology.
International Academy of Sex Research.
International Society for Impotence Research.
(President of Int. Acad. Sex. Res., 1983/1984).
President of Int. Soc. Imp. Res., 1988-1994.
Member of Honour of Asia-Pacific Soc. for Imp. Res.
Founding member of board of European Federation of
Sexology 1989-
Founding President of European Society Impotence Research 1995-

ON THE EDITORIAL BOARD OF:

European Journal of Obstetrics & Gynecology.
British Journal of Sexual Medicine.
Archives of Sexual Behavior.
Neurology and Urodynamics.
Nordisk Sexologi.
Journal of Sexual and Marital Therapy.
Revista Latinoamericana de Sexologia.
Founding: Co-Editor-in-Chief of International Journal
of Impotence Research, 1989-

FILMS:

- 1974: Director and producer of "Physiological Responses of the Sexually Stimulated Female in the Laboratory", 16mm, colour, 16 min.
- 1975: Director and producer of "Physiological Responses of the Sexually Stimulated Male in the Laboratory", 16mm, colour, 16 min.
- 1975-1977: Production of various videotapes for educational purposes.
- 1981: Idea and research, consultant on "Your Neighbour's Son", 16mm, 35mm, colour, 65 min.
- 1983: Director and producer of "Diagnostic Methods in Male Impotence", 16mm, colour, 20 min.
- 1991: "The use of penile vibration". 9 min. (video).

1988 - 1991: 24 invited lectures, 10 chairmanships, yderligere følgende år.:

1991: Rom, Pisa, Milano, Tromsø, Lund, Taipei

1992: Rom, Istanbul, Bornholm, Milano, Paris, Taomina, NIH, Amsterdam.

1993: Singapore, Antalya, Rio, Paris, Montevideo.

1994: Perth, Hannover, Berlin, Singapore, Göteborg, Mallorca, Giessen, Madrid.

1995: Paris, Saloniki, Fukuoka, London.

1996: Hamburg, Marseille, Rom, Augusta, Orlando, San Francisco, Saloniki.

1997: (Boston, Istanbul, Polen, Madrid, Kuala Lumpur)

PUBLIKATIONER - PUBLICATIONS.

(1). WAGNER, G., F. FUCHS: The volume of amniotic fluid in first half of human pregnancy. J. Obstet. Gyn. Brit. Commonw. 1962: 69, 131.

(2). WAGNER, G., H. KARGER, F. FUCHS & L.PH. BENGTSSON: Induction of abortion by intraovular instillation of hypertonic saline. Dan. Med. Bull. 1962: 9, 137.

(3). WAGNER, G., V. AASTED FRANDSEN & G. STAKEMANN: Oestriol excretion during induced abortion. Nord. Forh. Gyn. Obst., 1962.

(4). FUCHS, A.-R. & G. WAGNER: The effect of alcohol on release of oxytocin. Nature 1963: 198, 92.

(5). FUCHS, A.-R. & G. WAGNER: The effect of amniotic fluid upon pregnant human myometrium in vitro. J. Obst. Gyn. Brit. Commonw. 1963: 70, 665.

(6). WAGNER, G. & I. TYGSTROP: Oligohydramnios and urinary malformation in early human pregnancy. Acta Path. Microbiol. Scand. 1963: 59, 273.

(7). FUCHS, A.-R. & G. WAGNER: Quantitative aspects of release of oxytocin by suckling in unanaesthetized rabbits. Acta Endocrinol. 1963: 44, 581.

(8). FUCHS, A.-R. & G. WAGNER: The effect of ethyl alcohol on the release of oxytocin in rabbits. Acta Endocrinol. 1963: 44, 593.

(9). WAGNER, G., I. TRANSBØL & J. MELCHIOR: Hyperparathyroidism and pregnancy. Acta Endocrinol. 1964: 47, 549.

(10). MØLLER, A., F. FUCHS & G. WAGNER: Inability of prostagens to delay induced abortion with hypertonic saline. Am. J. Obst. & Gyn. 1964: 90, 694.

(11). SHORT, R.V., G. WAGNER, A.-R. FUCHS & F. FUCHS: Progesterone in uterine blood after intraovular injection of hypertonic saline in mid-pregnancy. Am. J. Obst. & Gyn. 1965: 91, 132.

- (12). FUCHS, P., A.-R. FUCHS, R.V. SHORT & G. WAGNER: Uterine motility and concentrations of progesterone in uterine venous blood after intra-amniotic injection of hypertonic saline. Acta Obst. & Gyn. Scand. 1965: 44, 64.
- (13). WAGNER, G.: Correlation between external and internal methods of recording uterine concentrations in the second trimester of pregnancy. J. Obst. Gyn. Brit. Commonw. 1965: 72, 976.
- (14). WAGNER, G.: Induction of abortion or labour by intra-amniotic injection of hypertonic solutions. Clin. Obst. & Gyn. 1966: 9, 520.
- (15). WAGNER, G.: Changes in myometrial activity following intra-uterine injection of hypertonic saline. J. Reprod. Fertil. 1966: 12, 405.
- (16). FUCHS, A.-R., F. FUCHS, V.F. POBLETE & G. WAGNER: Effect of alcohol on oxytocin release in human lactation. Acta Endocrinol. Suppl. 1967: 119, 100.
- (17). WAGNER, G. & A.-R. FUCHS: Effect of alcohol on uterine activity during suckling in post-partum women. Acta Endocrinol. 1968: 58, 133.
- (18). WAGNER, G.: Electrical and mechanical activity in myometrial grafts in the rabbit. Acta Physiol. Scand. 1969: 76, 1A.
- (19). DJØRUP, A., J.F. NIELSEN & G. WAGNER: Implantable F.M.-telemetry transmitter for long-term registration of biopotentials. Dan. Med. Bull. 1970: 17, 136.
- (20). WAGNER, L., G. WAGNER & J. GUERRO: The effect of alcohol on premature newborn infants. Am. J. Obst. & Gyn. 1970: 108, 308.
- (21). WAGNER, G.: Vurdering af blodalkoholkoncentrationen ved analyse af alkohol i udåndingsluften. Ugeskrift f. læger 1971: 133, 149.
- (22). KRÜHÖFFER, P., L. VANGGAARD & G. WAGNER: Blodalkoholkoncentrationens uafhængighed ved muskelaktivitet og omgivelsernes temperatur. Ugeskrift f. læger 1971: 133, 143.
- (23). WAGNER, G. & T. YOSHIDA: Tension length diagram in rabbit myometrium observed by hysteresis curve. Acta Obst. & Gyn. Scand. 1971: 50, 53.
- (24). WAGNER, G.: Function of myometrial transplants during pregnancy and parturition in the rabbit. Acta Obst. & Gyn. Scand. 1971: 50, 41.
- (25). WAGNER, G.: Intra-uterine volume after intraovular instillation of hypertonic saline. Acta Obst. & Gyn. Scand. 1971: 50, 44.

- (26). WAGNER, G., J.R. HRYNCZUK, J. NIELSEN & FREDLUND: EMG from smooth muscle musculature (uterus, ureter, gut) in unrestrained animals. Int. Symp. Biotelemetry, Nijmegen, The Netherlands, 1971, pp. 298-304.
- (27). NIELSEN, J., FREDLUND & G. WAGNER: Implantable F.M.-telemetry transmitters for registration of biopotentials. Int. Symp. Biotelemetry, Nijmegen, The Netherlands, 1971, pp. 360-364.
- (28). WAGNER, G.: Induction of abortion in the rabbit by hydrocortison-acetate. Acta Endocrinol. Suppl. 1971: 155, 89.
- (29). WAGNER, G.: Vurdering af alkoholkoncentrationen i den menneskelige organisme. Juristen 1971: 387-95.
- (30). WAGNER, G.: Prostaglandinerne. Vor Viden 1972: 5, 261-69.
- (31). WAGNER, G.: Contractility of myometrial transplants. In: Reproductive Physiology and Genetics (eds. E.M. Coutinho & F. Fuchs), Plenum Press, New York 1974, pp. 203-18.
- (32). YOSHIDA, T. & G. WAGNER: The effect of copper on the electrical activity of the rabbit myometrium. J. Reprod. Fert. 1974: 41, 231-33.
- (33). WAGNER, G.: Electrical activity of grafted myometrium and its recording by radio-telemetry in unrestrained rabbits. J. Physiol. (London) 1975: 244: 353-64.
- (34). WAGNER, G.: Autotransplantation of rabbit myometrium into ear-chamber and recording of its activity. Acta Endocrinol. 1975: 79, 767-77.
- (35). WAGNER, G.: Function of myometrial graft at time of parturition in the rabbit. Acta Endocrinol. 1975: 79, 778-88.
- (36). BECKMANN, J., P. HERTOFT, J.F. LARSEN, A. MOSFELDT LAURSEN & G. WAGNER: Course in Basal Sexology for Medical Students. Brit. J. Med. Educ. 1975: 9 (no. 2), 114-24.
- (37). WAGNER, G.: Sexology: A new university discipline? Brit. J. Sex. Med. 1976: 3, 14.
- (38). LEVIN, R.J. & G. WAGNER: Human vaginal fluid - ionic composition and modification by sexual arousal. J. Physiol. 1977: 266: 66-67.
- (39). WAGNER, G. & R.J. LEVIN: "Vaginal Fluid". In: The Human Vagina (eds. E.S.E. Hafez & N. Evans), Elsevier-North Holland, Amsterdam, The Netherlands 1978, pp. 121-37.
- (40). WAGNER, G. & R.J. LEVIN: Human vaginal fluid, pH, urea, potassium and potential difference during sexual excitement. Sel. Proc. 1976 Int. Congr. Sexol. (eds. R. Gemme & C.C. Wheeler), Plenum Press, New York 1977, pp. 335-45.

- (41). WAGNER, G.: Vaginas rolle som seksualorgan. Sandoz Tidsskrift 1977: 4, 77-80.
- (42). LEVIN, R.J. & G. WAGNER: Haemodynamic changes of the human vagina during sexual arousal assessed by use of a heated oxygen electrode. J. Physiol. 1978: 275, 23-24.
- (43). WAGNER, G. & R.J. LEVIN: Oxygen tensions of the vaginal surface during sexual stimulation in the human. Fertil. Steril. 1978: 30, 50-53.
- (44). LEVIN, R.J. & G. WAGNER: Mechanisms for vaginal ion movements in women. J. Physiol. 1978: 284, 172-73.
- (45). EBBEHØJ, J. & G. WAGNER: Insufficient penile erection due to abnormal drainage of cavernous bodies. Urology 1979: 13, 507-10.
- (46). WAGNER, G. & R.J. LEVIN: Die Physiologie der Vagina. Sexualmedizin 1979: 8, 232-34.
- (47). LEVIN, R.J. & G. WAGNER: The human vagina. A dynamic organ? Brit. J. Sex. Med. 1979: 6, 30-32.
- (48). METZ, P. & G. WAGNER: Vaskulært betinget erektil impotens. Månedsskr. f. praktisk lægegerning 1979: 57, 395-408.
- (49). OTTESEN, B., H. ULRICHSEN, G. WAGNER & J. FAHRENKRUG: Vasoactive intestinal polypeptide (VIP) inhibits oxytocin induced activity of the rabbit myometrium. Acta Physiol. Scand. 1979: 107, 281-83.
- (50). WAGNER, G.: Vaginal transudation. In: Biology of the fluids of the female genital tract (eds. F.K. Beller & J.B.F. Schumacher), Elsevier, New York 1979, pp. 25-34.
- (51). OTTESEN, B., H. ULRICHSEN, J. FAHRENKRUG, G. WAGNER, N.E. JENSEN, A.M. CARTER, J.J. LARSEN & B. STOLBERG: The effect of vasoactive intestinal polypeptide on myometrial electrical activity and blood flow. In: Proc. Sec. Int. Symp. Clin. Psych.-Neuroendocrinology in Reproduction. Elsevier-North Holland, The Netherlands 1979, pp. 439-48.
- (52). WAGNER, G. & R.J. LEVIN: Effect of atropine and methyl-atropine on human vaginal blood flow, sexual arousal and climax. Acta pharmacol. et toxicol. 1980: 46, 321-25.
- (53). WAGNER, G. & R.J. LEVIN: Electrolytes in vaginal fluid during the menstrual cycle of coitally active and inactive women. J. Reprod. Fert. 1980: 60, 17-27.
- (54). WAGNER, G.: L'impuissance par anomalie veineuse des corps caverneux. Contracep.-Fertil.-Sex. 1980: 8, 593-96.

(55). WAGNER, G. & B. OTTESEN: Vaginal blood flow studied by washout of radioactive Xenon during sexual stimulation in the human. Obst. & Gyn. 1980: 56, 621-24.

(56). WAGNER, G. & P. METZ: Impotence (erectile dysfunction) due to vascular disorders. An overview. J. Sex. Mar. Ther. 1980: 6, 223-33.

(57). WAGNER, G. & A. UHRENHOLDT: Blood flow measurement by the clearance method in the human corpus cavernosum in the flaccid and erect states. In: Vasculogenic Impotence, Proc. of the First Int. Conf. on Corp. Cavern. Revasc. (eds. A.W. Zorgniotti & G. Rossi), Charles C. Thomas, Springfield 1980, pp. 41-46.

(58). WAGNER, G. & G.S. BRINDLEY: The effect of atropine, a- and b-blockers on human penile erection: A controlled pilot study. In: Vasculogenic Impotence, Proc. of the First Int. Conf. on Corp. Cavern. Revasc. (eds. A.W. Zorgniotti & G. Rossi), Charles C. Thomas, Springfield 1980, pp. 77-81.

(59). EBBEHØJ, J., A. UHRENHOLDT & G. WAGNER: Infusion cavernosography in the human, in the unstimulated and stimulated situations, and its diagnostic value. In: Vasculogenic Impotence, Proc. of the First Int. Conf. on Corp. Cavern. Revasc. (eds. A.W. Zorgniotti & G. Rossi), Charles C. Thomas, Springfield 1980, pp. 191-96.

(60). EBBEHØJ, J. & G. WAGNER: Abnormal drainage of the corpus cavernosum causing erectile dysfunction. In: Vasculogenic Impotence, Proc. of the First. Int. Conf. on Corp. Cavern. Revasc. (eds. A.W. Zorgniotti & G. Rossi), Charles C. Thomas, Springfield 1980, pp. 309-15.

(61). LEVIN, R.J. & G. WAGNER: Sexual arousal in women - which haemodynamic measure gives the best assessment? J. Physiol. 1980: 302, 22-23.

(62). LEVIN, R.J. & G. WAGNER: Influence of atropine on sexual arousal and orgasm in women: A pilot study. In: Medical Sexology (eds. R. Forleo & W. Pasini), Elsevier-North Holland, The Netherlands 1980, pp. 618-24.

(63). OTTESEN, B., J. FAHRENKRUG, G. WAGNER, H. ULRICHSEN, N. EINER-JENSEN, A.M. CARTER, J.J. LARSEN & B. STOLBERG: Effects of VIP in the female genital tract. Endocrinol. Japon. 1980: 1, 901-8.

(64). OTTESEN, B., G. WAGNER & J. FAHRENKRUG: Vasoactive intestinal polypeptide (VIP) inhibits prostaglandin-F a-induced activity of the rabbit myometrium. Prostaglandins 1980: 19, 427-35.

(65). LUNDE, I., O. VEDEL RASMUSSEN, G. WAGNER & J. LINDHOLM: Sexual and pituitary-testicular function in torture victims. Arch. Sex. Behav. 1981: 10, 25-32.

(66). METZ, P. & G. WAGNER: Penile circumference and erection. Urology 1981: 269-70.

- (67). WILLIS, E.A., B. OTTESEN, G. WAGNER, F. SUNDLER & J. FAHRENKRUG: Vasoactive intestinal polypeptide (VIP) as a possible neurotransmitter involved in penile erection. *Acta Physiol. Scand.* 1981: 13, 545-47.
- (68). WAGNER, G. & J.P. SEMMENS: Vaginal function (blood flow, fluid, pH, and electro-potential) in postmenopausal women before and during estrogen substitution: A pilot study. *Proc. of 5th World Congr. of Sexol.* (eds. Z. Hoch & H.I. Lief), Jerusalem, Israel, 1981.
- (69). OTTESEN, B., H. ULRICHSEN, J. FAHRENKRUG, J.J. LARSEN, G. WAGNER, L. SCHIERUP & F.SØNDERGAARD: Vasoactive intestinal polypeptide and the female genital tract: relation to reproductive phase and delivery. *Am. J. Obst. & Gyn.* 1982: 143, 414-20.
- (70). SEMMENS, J.P. & G. WAGNER: Estrogen deprivation and vaginal function in post-menopausal women. *J.A.M.A.* 1982: 248, 445-48.
- (71). WAGNER, G. & B. OTTESEN: Vaginal physiology during menstruation. *Ann. Int. Med.* 1982: 921-23.
- (72). LEVIN, R.J., G. WAGNER & B. OTTESEN: Simultaneous monitoring of human vaginal haemodynamics by three independent methods during sexual arousal. *Proc. V. World Conf. Sexol., Excerpta Medica, The Netherlands* 1982: 114-20.
- (73). WAGNER, G., E.A. WILLIS, F. BRO-RASMUSSEN & M.H. NIELSEN: New theory on the mechanism of erection involving hitherto undescribed vessels. *The Lancet, I*, 1982: 416-18.
- (74). WAGNER, G.: Organic causes of impotence. In: *Management of Male Impotence* (ed. A.H. Bennett), Williams & Wilkins, Baltimore 1982, pp. 127-34.
- (75). WAGNER, G.: Vascular mechanisms involved in erection and erectile disorders. In: *Diseases of Sex and Sexuality* (ed. J.H.J. Bancroft). *Clinics in Endocrinology and Metabolism*, W.B. Saunders, London 1982: 11 (no. 3), pp. 717-23.
- (76). VIRAG, R., B. OTTESEN, J. FAHRENKRUG, C. LEVY & G. WAGNER: Vasoactive intestinal polypeptide release during penile erection in man. *The Lancet* 1982: Nov. 20, 1166.
- (77). OTTESEN, B., T.H. GERSTEBERG, H. ULRICHSEN, T. MANTHORPE, J. FAHRENKRUG & G. WAGNER: Vasoactive intestinal polypeptide (VIP) increases vaginal blood flow and inhibits uterine smooth muscle activity in women. *Eur. J. Clin. Invest.* 1983: 13, 321-24.
- (78). WILLIS, E.A., B. OTTESEN, G. WAGNER, F. SUNDLER & J. FAHRENKRUG: Vasoactive intestinal polypeptide (VIP) as a putative neurotransmitter in penile erection. *Life Sciences* 1983: 33, 383-91.
- (79). LEVIN, R.J. & G. WAGNER: Human vaginal motility during the menstrual cycle. *J. Physiol.* 1983: 342, 24-25.

- (80). LEVIN, R.J. & G. WAGNER: Quantitative analysis of amino acids in human vaginal fluid during the menstrual cycle. *J. Physiol.* 1983: 343, 87.
- (81). WAGNER, G.: Notes on sexology. *Notabene, Ugeskrift f. læger* 1979-1983: 1-30.
- (82). VIRAG, R. & G. WAGNER: Comment comprendre l'érection. *Gazette Medicale de France* 1983: 90, 1995-98.
- (83). BUUS JENSEN, S., H. COLSTRUP, G. WAGNER, J. NYSTRUP & P. HERTOFT: Erektiv dysfunktion. *Ugeskrift f. læger* 1983: 145, 158-62.
- (84). WAGNER, G. & O. VEDEL RASMUSSEN: Torturudøvere. *Månedsskrift f. praktisk lægegerning* 1983: 61, 167-78.
- (85). METZ, P., J. EBBEHØJ, A. UHRENHOLDT & G. WAGNER: Peyronie's disease and erectile failure. *J. Urol.* 1983: 130, 1103-04.
- (86). IVERSEN, E. & G. WAGNER: Impotens - erektiv dysfunktion: En oversigt. *Månedsskrift f. praktisk lægegerning*, februar 1984.
- (87). WAGNER, G., L. BOHR, P. WAGNER & L. NØRGAARD PETERSEN: Tampon induced changes in vaginal oxygen and carbon dioxide tensions. *Am J. Obst. & Gyn.* 1984: 148, 147-50.
- (88). OTTESEN, B., G. WAGNER, R. VIRAG & J. FAHRENKRUG: Penile erection: possible role for vasoactive intestinal polypeptide as a neurotransmitter. *Brit. Med. J.* 1984: 288, 9-11.
- (89). WAGNER, G. & R.J. LEVIN: Human vaginal pH and sexual arousal. *Fertil. Steril.* 1984: 41, 389-94.
- (90). WAGNER, G.: Mechanisms of erection. *Angiologia* 1984: 3, 221.
- (91). SEMMENS, J.P., C.C. TSAI, E.C. SEMMENS, C.B. LOADHOLT & G. WAGNER: Changes in vaginal physiology during the menopause and the effect of exogenous oestrogen therapy. *Maturitas* 1984: 6, 179.
- (92). WAGNER, G.: Pathophysiologie der Erektionsstörungen. In: *Erektionsstörungen - Ätiologie und Therapie* (eds. W. Krause & W. Weidner, H.-P. Zipfel). Attempto Verlag, Tübingen, FRG 1984, pp. 13-22.
- (93). GOLDSTEIN, I., I. SAENZ DE TEJADA, R.J. KRANE, B. OTTESEN, J. FAHRENKRUG & G. WAGNER: Changes in corporal vasoactive intestinal polypeptide (VIP) concentration following pelvic nerve stimulation. *J. Urol.* 1985: 133, 218 A.
- (94). LEVIN, R.J. & G. WAGNER: Ionised calcium concentrations in human cervical fluid in situ before and after sexual arousal. *IRCS Med. Sci.* 1985: 13, 406-7.

- (95). WAGNER, G.: Penile erection provoked by vibration and intracorporal injection. Nord. Sexol. 1985: 3, 113-18.
- (96). LEVIN, R.J. & G. WAGNER: Orgasm in women in the laboratory. Quantitative studies on duration, intensity, latency and vaginal blood flow. Arch. Sex. Behav. 1985: 14 (no. 5), 439-49.
- (97). LEVIN, R.J. & G. WAGNER: Heart rate change and subjective intensity or orgasm in women. IRCS Med. Sci. 1985: 13, 885-86.
- (98). WAGNER, G.: Mechanisms of erection physiology and pathophysiology. Angio Arch. Bd. 1985: 8, 11-13.
- (99). GILLMAN, M.A. & G. WAGNER: Objective assessment of the effects of analgesic concentrations of nitrous oxide on human sexual response. S.A.J. Sci. 1985: 81, 327.
- (100). WAGNER, G. & R.J. LEVIN: TRH and vaginal blood flow - effects in conscious women and anaesthetized sheep. J. Physiol. 1986: 378.
- (101). LEVIN, R.J. & G. WAGNER: Absorption of menstrual discharge by tampons inserted during menstruation: quantitative assessment of blood and total fluid content. Brit. J. Gyn. & Obst. 1986: 93, 765-72.
- (102). WAGNER, G., A.J. WABREK & D. DALGAARD: Vaginal penetration pressure: a parameter in impotence diagnosis? World J. Urol. 1986: 4, 250-51.
- (103). WAGNER, G.: Ereccion peneal provocada por vibracion e inyeccion intrapenal. Rev. Latinoamericana de Sexol. 1986: 1 (no. 2), 151-61.
- (104). GERSTENBERG, T., R.J. LEVIN & G. WAGNER: Correlation of expelled semen volume with the electromyographic activity of the bulbocavernosus and ischiocavernosus muscles during ejaculation in man. J. Physiol. 1987: 390, 137.
- (105). VENDELBO JENSEN, D., K. BAY ANDERSEN & G. WAGNER: Prostaglandins in the menstrual cycle of women. Dan. Med. Bull. 1987: 34 (no. 3), 178-82.
- (106). OTTESEN, B., B. PEDERSEN, J. NIELSEN, D. DALGAARD, G. WAGNER & J. FAHRENKRUG: Vasoactive intestinal polypeptide (VIP) provokes vaginal lubrication in normal women. Peptides 1987: 8, 797-800.
- (107). WAGNER, G. & T. GERSTENBERG: Intracavernosal injection of vasoactive intestinal polypeptide (VIP) does not induce erection in man per se. W.J. Urol. 1987: 5, 171-77.
- (108). WAGNER, G.: The influence of oestrogen on vaginal physiology - Symptomatology of oestrogen deprived women. In: Oestrogen Deficiency Syndrome (eds. G. Samsioe & P. Bonne Eriksen). Proc. Int. Workshop, Copenhagen 1987.

- (109). WAGNER, G.: Donnees recentes sur la physiologie et la pharmacologie de l'erection. In: Perturbations iatrogenes de la sexualite - Progres en andrologie 1 (coordinateurs J. Buvat & J. Hermabessiere). Doin Editeurs, Paris, France 1987.
- (110). WAGNER, G.: Impotens. I: Kirurgisk Kompendium (eds. T. Hald & F. Stadil). Nyt Nordisk Forlag, Copenhagen, Denmark 1987, pp. 1626-37.
- (111). WAGNER, G.: Reproduktionsfysiologi. I: Dansk Lærebog i Fysiologi 3 (eds. L. Garby & N.A. Thorn). F.A.D.L.'s Forlag, Copenhagen, Denmark 1987, pp. 376-408.
- (112). LEVIN, R.J. & G. WAGNER: Self-reported central sexual arousal without vaginal arousal - duplicity or veracity revealed by objective measurement? J. Sex. Res. 1987: 22, 540-44.
- (113). WAGNER, G.: Neuro-Farmacologia da Erecao. In: Impotencia Sexual Masculina - Diagnostico e Tratamento (by Marcio Suster). Livro Medico Editora Ltda, Rio de Janeiro, Brazil 1988, pp. 21-30.
- (114). WAGNER, G. & N.O. SJÖSTRAND: Autonomic Pharmacology and Sexual Function. In: Handbook of Sexology Vol. 6: The Pharmacology of Sexual Function (ed. J.M.A. Sitsen). Elsevier Science Publishers, Amsterdam, The Netherlands 1988, pp. 32-43.
- (115). OTTESEN, B., G. WAGNER & J. FAHRENKRUG: Peptidergic Innervation of the Sexual Organs. In: Handbook of Sexology Vol. 6: The Pharmacology of Sexual Function (ed. J.M.A. Sitsen). Elsevier Science Publishers, Amsterdam, The Netherlands 1988, pp. 66-97.
- (116). WAGNER, G.: Electrical activity of the corpus cavernosum: Functional and pharmacological perspectives. Sixth Biennial Symp. for Corp. Cavern. Revasc. - ISIR. Boston, October 1988, p. 7.
- (117). GIRALDI, A. & G. WAGNER: The effect of K⁺-channel opener Pinacidil upon porcine, simian and human corpus cavernosum. Sixth Biennial Symp. for Corp. Cavern. Revasc. - ISIR. Boston, October 1988, p. 159.
- (118). WAGNER, G. & T. GERSTENBERG: Vasoactive intestinal polypeptide facilitates normal erection. Sixth Biennial Symp. for Corp. Cavern. Revasc. - ISIR. Boston, October 1988, p. 146.
- (119). WAGNER, G.: Sexuallivets Fysiologi. I: Svensk Medicin, Svenska Läkaresällskapet og Sprit. Stockholm, Sverige 1988, pp. 50- 60.
- (120). HOFFMANN, C., M. KRØIGAARD, H. RASK, A. MOSFELDT LAURSEN & G. WAGNER: AIDS. Viden og holdning blandt en gruppe medicinske studerende. Ugeskr. f. Læger 1988: 150/32, 1950-1951.
- (121). WAGNER, G. & TH. GERSTENBERG. Human in vivo studies of electrical activity of corpus cavernosum (EACC). J. Urol. 1988: 139, 327A.

- (122). WAGNER, G.: Vasoactive intestinal polypeptide (VIP) et l'érection pénéale. Ed. J. Buvat. France 1988. Submitted.
- (123). WAGNER, G.: Neurovascular regulation of penile erection - Physiology and pathology. Nishinohon J. Urol. 1988: 50 (no. 1), 21-26.
- (124). WAGNER, G., R.J. LEVIN & L. BOHR. Diaphragm insertion increases human vaginal oxygen tension. Am. J. Obstet. Gynecol. 1988: 158 (no. 4), 1040-1043.
- (125). JÜNEMANN, K.-P., T.F. LUE & G. WAGNER: Significance of VIP-induced penile erection in monkeys. J. Urol. 1988: 139, 251A.
- (126). GERSTENBERG, T.C., J. NORDLING, T. HALD & G. WAGNER: Standardized evaluation of erectile dysfunction in 97 consecutive patients. J. Urol. 1989; 141: 857-861.
- (127). SZECSI, P.B., D. DALGAARD, G. STAKEMANN, G. WAGNER & B. FOLTMANN: Pepsinogen C: The concentration in human semen and the physiological activation of the zymogen in vagina. Biol. Reprod. 1989;
- (128). WAGNER, G., T. GERSTENBERG & R.J. LEVIN. Electrical activity of corpus cavernosum (EACC) during flaccidity and erection of the human penis. A new diagnostic method ? J. Urol. 1989: 142, 723-725.
- (129). SCHMALBRUCH, H. & G. WAGNER. Vasoactive intestinal polypeptide (VIP)- and neuropeptide (NPY)- containing nerve fibres in the penile cavernous tissue of green monkeys (Cercopithecus aethiops). Cell Tissue Res. 1989: 256, 529-541.
- (130). FUGLEHOLM, K., H. SCHMALBRUCH & G. WAGNER. The vascular anatomy of the cavernous body of green monkeys. J. Urol. 1989: 142, 181-188.
- (131). WAGNER, G.: Regulacion neurovascular de la ereccion peneana - Fisiología y patologia. Revista Latinoamericana de Sexologia 1989: 4 (no. 2), 181-195.
- (132). WAGNER, G.: Vasoactive Intestinal Polypeptide (VIP) et érection. Contraception-fertilité-sexualité 1989: 17, 1049-1054.
- (133). GERSTENBERG, TC., R.J. LEVIN & G. WAGNER: Erection and ejaculation in man. Assessment of the electromyographic activity of the bulbocavernosus and ischiocavernosus muscles. Br. J. Urol. 1990: 65, 395-402.
- (134). GIRALDI, A., AS. ENEVOLDSEN & G. WAGNER: Oxytocin and the initiation of parturition. Dan.Med.Bull. 1990: 37 (no. 4), 377-383.
- (135). GIRALDI A. & G. WAGNER: Effects of pinacidil upon penile erectile tissue in vitro and in vivo. Pharmacol. Toxicol. 1990: 67. 235-238.

- (136). LYNGDORF, P. & G. WAGNER: Penile arterial blood pressure at different postures. *Int. J. Impotence Res.* 1990: 2 (Suppl. 2) 195-6
- (137). ANDERSSON, K-E., HOLMQUIST, F. & WAGNER, G.: Pharmacology of drugs used for treatment of erectile dysfunction. *Int. J. Impotence Res.* 1991: 3, 142-154.
- (138). WAGNER, G.: Smooth muscle physiology in erection. *Methods in Clin. Urodyn.* 1991: 2, 2-10.
- (139). WAGNER, G.: Aspects of Genital Physiology and Pathology. *Seminars in Neurology.* 1992: 12, 87-97.
- (140). WAGNER, G. & WEI, M.Q.: Alpha-1-adrenoceptor subtypes A and B exist in penile smooth muscle tissue. *Int. J. Impotence Res.* 1992, 4 (suppl. 2): 42
- (141). GIRALDI, A., VALCIC, M., WAGNER, G., MELMAN, A. & CHRIST, G.J. Subthreshold forskolin doses potentiate CAMP formation in response to activation of both β_2 -adrenergic and PGE₁ receptors in cultured human corpus cavernosum smooth muscle cells. *Int. J. Impotence Res.*, 1992; 4 (suppl. 2): A41.
- (142). WEI, M.Q. & WAGNER, G.: Extracellular calcium and contractility of porcine smooth muscle of corpus cavernosum. *Int. J. Impotence Res.* 1992, 4, 211-218.
- (143). HANKE-BAIER, P., JOHANNIGMANN, J., LEVIN, R.J. & WAGNER, G. Evaluation of vagina and perineal area during the use of external sanitary protection throughout the menstrual cycle. *Acta Gyn. Obst. Scand.* 1994: 73, 486-491.
- (144). PALMER, L.S., VALCIC, M., MELMAN, A., GIRALDI, A., WAGNER, G. & CHRIST, G.J. Characterization of cyclic AMP accumulation in cultured human corpus cavernosum smooth muscle cells. *J. Urol.* 1994: 152, 1308-1314.
- (145). ANDERSSON K-E. & WAGNER, G.: Physiology of penile erection. *Physiol. Rev.* 1995: 75, 191-236.
- (146). ROSEN, RAYMOND C., RILEY A., WAGNER, G. et al: The international index of erectile function (IIEF): A Multidimensional scale for assessment of male erectile dysfunction. *Urology*, 1997, accepted, in print.
- (147). LEVIN, R. & Wagner, G.: Human vaginal blood flow - absolute assessment by a new, quantitative heat wash-out method. *J. Physiol.*, 1997: 504, 188-189P.
- (148). WAGNER, G., MAYTOM, M., SMITH, M.D.: Analysis of the efficacy of sildenafil (Viagra) in the treatment of male erectile dysfunction in elderly patients. *J. Urol.* 1998, 159, 239A.
- (149). WAGNER, G. & SAENZ DE TEJADA, I.: Update on male erectile dysfunction. *British Medical Journal*, 1998: 317, 678-682.

(150). GIRALDI, A., WEI, M.Q., READ, A.M., WYLLIE, M.G. & WAGNER, G. In vitro effect of abanoquil, a new alpha-1-adrenoceptor antagonist, upon rabbit and porcine erectile penile tissue, in manuscript.

(151). WAGNER, G.: Primary and complete anejaculation, treated with penile vibration, in preparation.

(152). DALGAARD, D., PETERSEN, B. & WAGNER, G.: Vaginal Ph during menstrual cycle, during sleep and following sexual activity, in preparation.

BOOKS.

GORM WAGNER & RICHARD GREEN. Impotence - Physiological, Psychological, Surgical Diagnosis and Treatment. Plenum Press, New York 1981. 182pp.

GORM WAGNER. Din Nabos Søn (in Danish). Ny Nordisk Forlag Arnold Busck, København 1982. 64pp.

GORM WAGNER & OLE VEDEL RASMUSSEN. Om Tortur (in Danish). Hans Reitzels Forlag, København 1983. 167pp.

GORM WAGNER & HELEN S. KAPLAN. The New Injection Treatment for Impotence. Medical and Psychological Aspects. Brunner & Mazel, New York, 1993. 150 pp.

GORM WAGNER. Erectile Dysfunction, New Aspects. Zeig & Zucker, New York, 1999: (in preparation).

AWARDS:

1. WHO- 1st International Consultation on Erectile Dysfunction as "Who Pioneered the Development of Modern Human Sexuality". July 1999, Paris
2. WAS (World Association of Sexology) Gold medal for lifelong achievement.
August 1999, Hong Kong
3. AASECT (American Association of Sex Educators, Counselors and Therapists)
Award of excellence as outstanding to a generation of sexologists.
November 1999, St Louis